5. After the Count

Uploading and Approving Manual Count Data



Disclaimer



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- For questions about the database and this presentation contact atdb@scag.ca.gov

Suggested Technology



It is recommended that users utilize Google Chrome, Firefox, or Safari when using the ATDB. Internet Explorer has limited functionality.





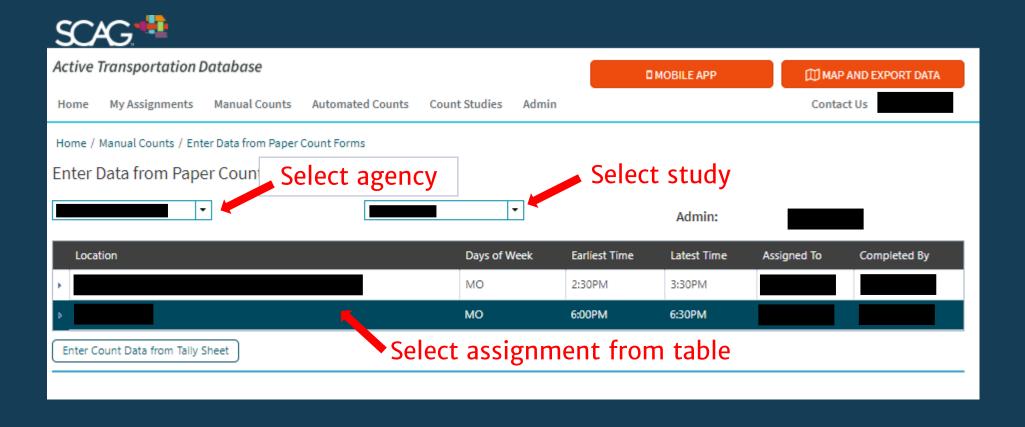
- Count Admin will get completed manual count forms from Counters
- Go to 'Manual Counts' and select 'Enter Data from Paper Count Forms' subtab







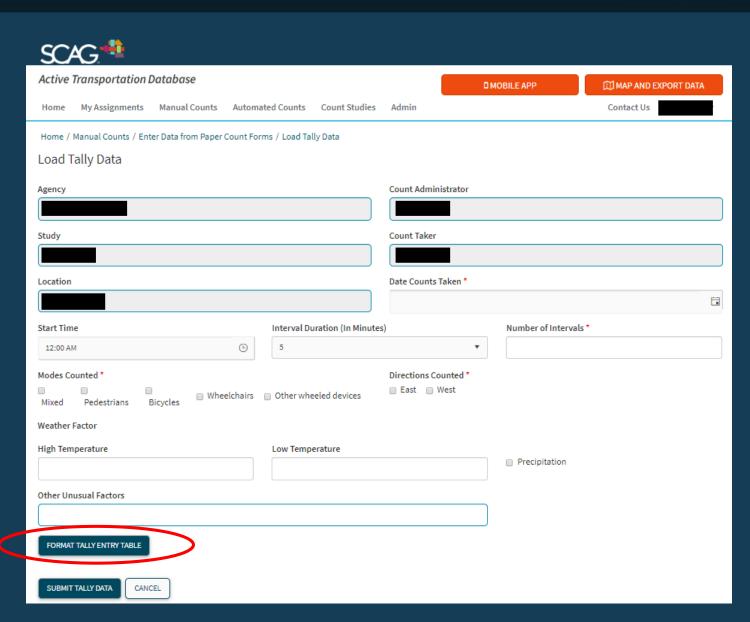
- Select agency and study to bring up active assignments
- Select the assignment you wish to record and click the 'Enter Count Data from Tally Sheet' button



Enter Count Information



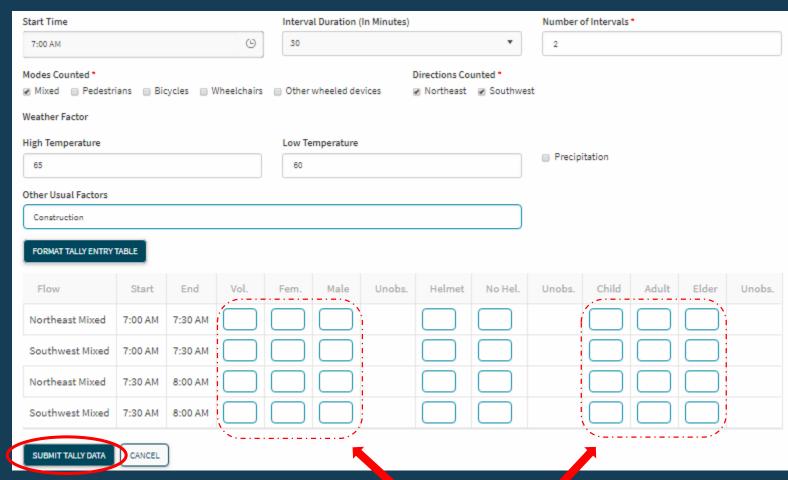
- Enter the following data from manual count form:
 - Agency
 - Count Administrator
 - Study
 - Count Taker
 - Location
 - Date Counts Taken
 - Start Time
 - Interval Duration (In Minutes)
 - Number of Intervals
 - Modes Counted
 - Directions Counted
 - Weather Factor
 - High Temperature
 - Low Temperature
 - Precipitation
 - Other Usual Factors
- Then click 'Format Tally Entry' to generate a tally form







- Using the tally form, enter the data on the manual count forms for each count interval. If no counts observed, enter zero (o).
- Here is an example of a tally entry table generated for an assignment that involved two 30 minute interval counts of mixed modes traveling Northeast and Southwest between 7:00 AM and 8:00 AM
- Volume is the total of that mode and flow and the only required field
- Unobs. will self calculate
- When finished, click 'Submit Tally Data' button

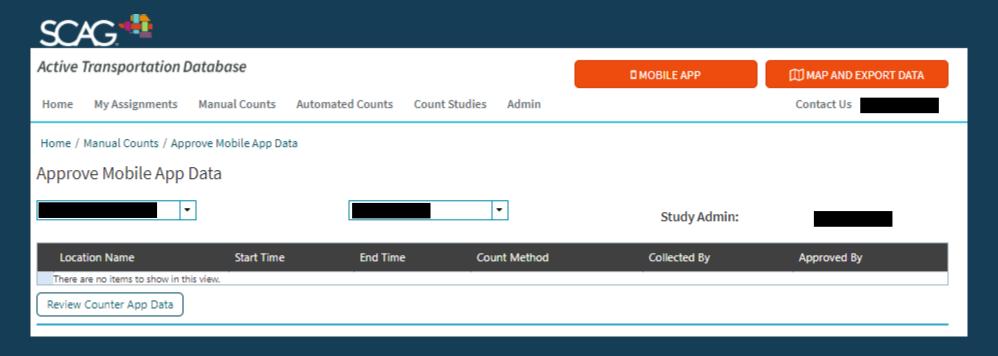


Required fields





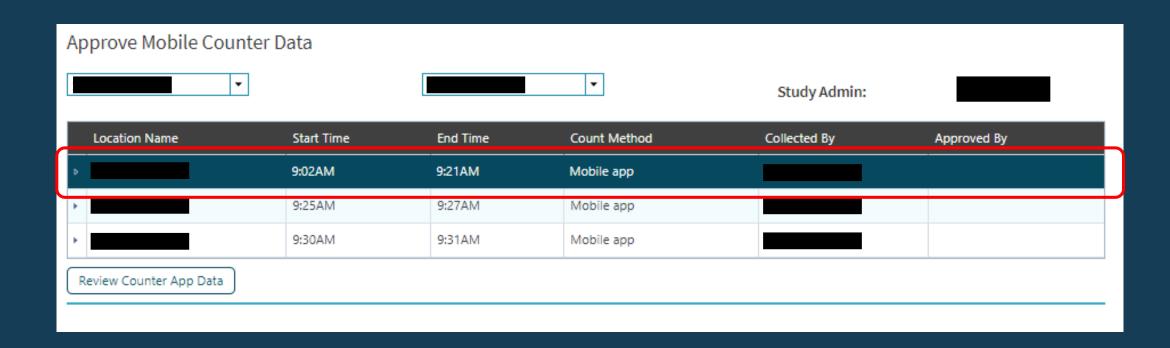
- Go to 'Manual Counts' tab and select 'Approve Mobile Counter Data' subtab
- Select agency and study to generate list of counter app data that is ready for approval







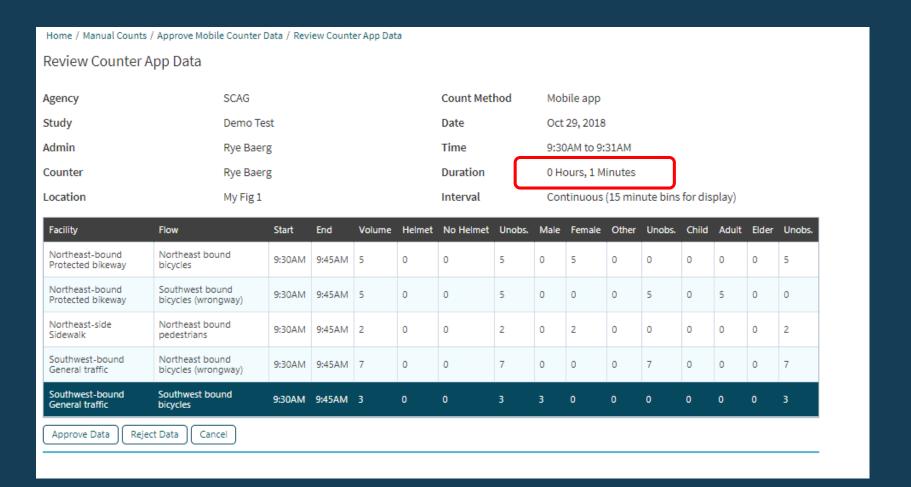
- Navigate to the Approve Mobile Counter Data screen and select the agency and study
- Highlight count, then select "Review Counter App Data" to review.







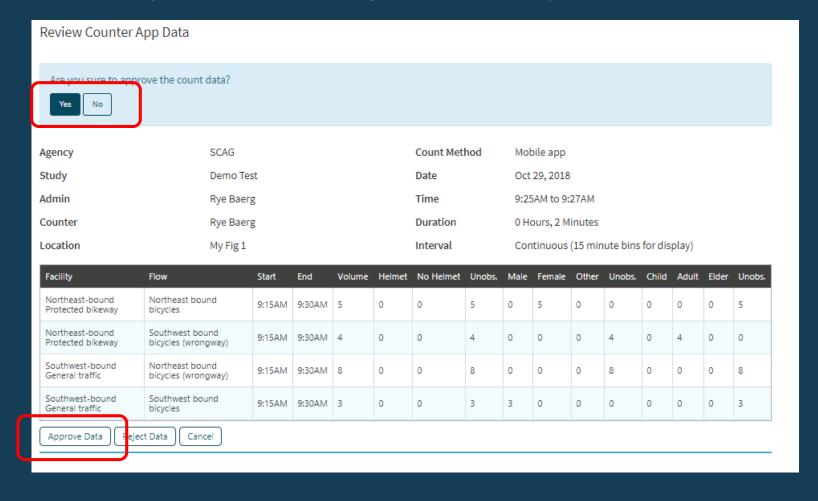
- Review summary statistics to ensure no unexpected results.
- Review to ensure entire count duration was completed.







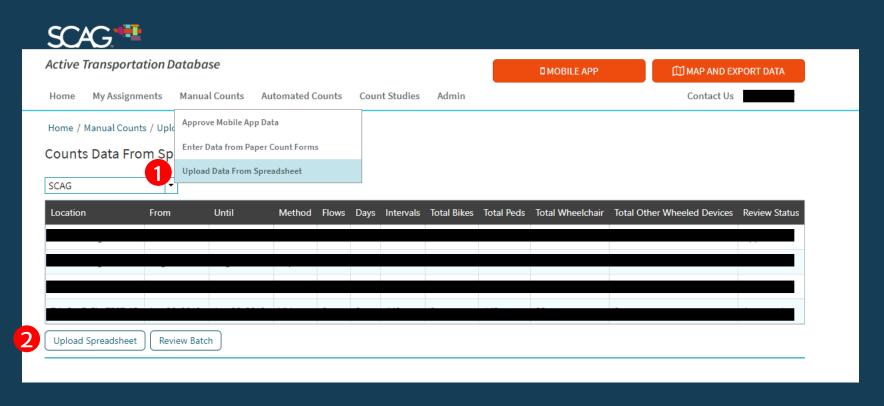
Approve data (rejected data is permanently deleted)







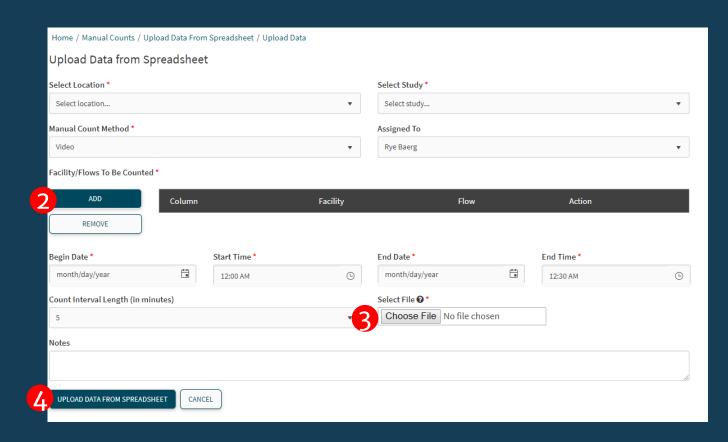
- Navigate to 'Upload Data From Spreadsheet'
- Click 'Upload Spreadsheet'







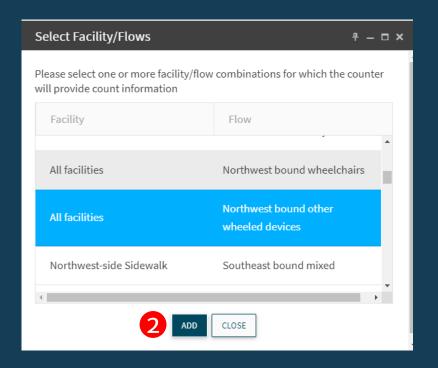
- Complete data entry for all fields
- Add flows (detailed on next slide)
- Click 'Select File' and navigate to the file you wish to upload
 - Files should be formatted as detailed in the sample spreadsheet found here.
- Click 'Upload Data from Spreadsheet'

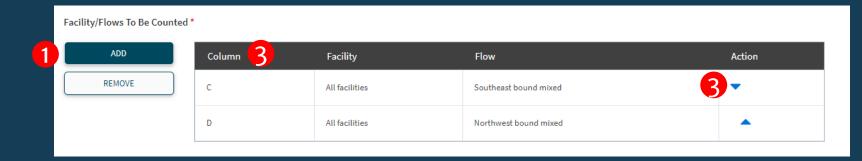


Adding Flows



- Click on 'Add Flows'
- Select each flow that was counted
- Move flows into the correct order so that the Column name aligns with the correct Column in the spreadsheet





Approving Count Data



- 1 Review the summary statistics
- Review count data to make sure the columns were aligned appropriately
- Accept or Reject the data upload or review it later

	Home / Manual Counts / Uplo	anual Counts / Upload Data From Spreadsheet / Review Data						
Review Data From Spreadsheet								
1	Batch ID	2480		Method	Paper			
	Location 7th St. @ Fig TEST #A			Start Date And Time	Apr 19 2019 7:00AM			
	Study 10/7/19 Test			End Date And Time	Apr 19 2019 8:45PM			
	Interval Length 15 minutes			Total Intervals	112			
	Summary Statistics:							
	Statistic	Statistic		Northwest-bound Bikelane Northwest bound bicycles	Northwest-bound Bikelane Southeast bound bicycles (wrongway)			
	Average Counts Per Interval Maximum Counts Per Interval Percentage Of Interval With Counts > 0		1.4	2.5	0.3			
			20	20	3			
			39.29%	53.57%	25.00%			
	Maximum Sequential Intervals V	Vith Counts = 0	12	5	12			

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Date	Start Time	Northwest-bound Bikelane Northwest bound bicycles	Northwest-bound Bikelane Southeast bound bicycles (wrongway)
Apr 19, 2019	7:00AM	1	1
Apr 19, 2019	7:15AM	0	0
Apr 19, 2019	7:30AM	0	0
Apr 19, 2019	7:45AM	0	0
Apr 19, 2019	8:00AM	1	0

ACCEPT COUNT REJECT COUNT REJECT & GO BACK REVIEW LATER

Thank You



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